"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1

RUDNAI, Otto, dr.,; MIHALYFI, Iren, dr.,; BARSY, Gyula, dr.

Studies on dyspepsia coli in day nurseries. Orv. hetil. 97 no.3: 67-70 15 Jan 56.

1. Az Orszagos Kozegeszsegugyi Intezet (foigazgato: Tako Jozsef dr.) Jarvanyugyi- (osztalyvezeto: Petrilla Aladar dr.) es Bakteriologigiai Osztalynak (osztalyvezeto: Furesz Istvan dr.) kozlemenye.

(INTESTINES, bacteriol.
E. coli in feces of healthy child., incidence (Hun))
(DIARRHEA, bacteriol.
same)
(ESCHERICHIA COLI
incidence in feces of healthy child.(Hun))

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MIHAYLOV, Mikhail K.

Investigation of flavonoids of the polyphenol group in tabacco by filter paper chromatography. Dokl.AN SSSR 108 no.3:511-514 My '56. (MLRA 9:8)

1. Vyesshiy institut narodnogo khozyaystva g. Stalin, Bolgariya. Predstavleno akademikom L.A. Kursanovym.
(Chromatographic analysis) (Flavonoids) (Tobacco)

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1

GRUJIC, M.; MIHELIC, Z.

Surgical treatment of fractures of the forearm. Acta. chir. iugosl. 3 no.4:347-351 1956.

1. Traumatoloska bolnica u Zagrebu (ravnatelj doc. dr. Miroslav Grujic)
(FOREARM, fract.
surg. (Ser))

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1"

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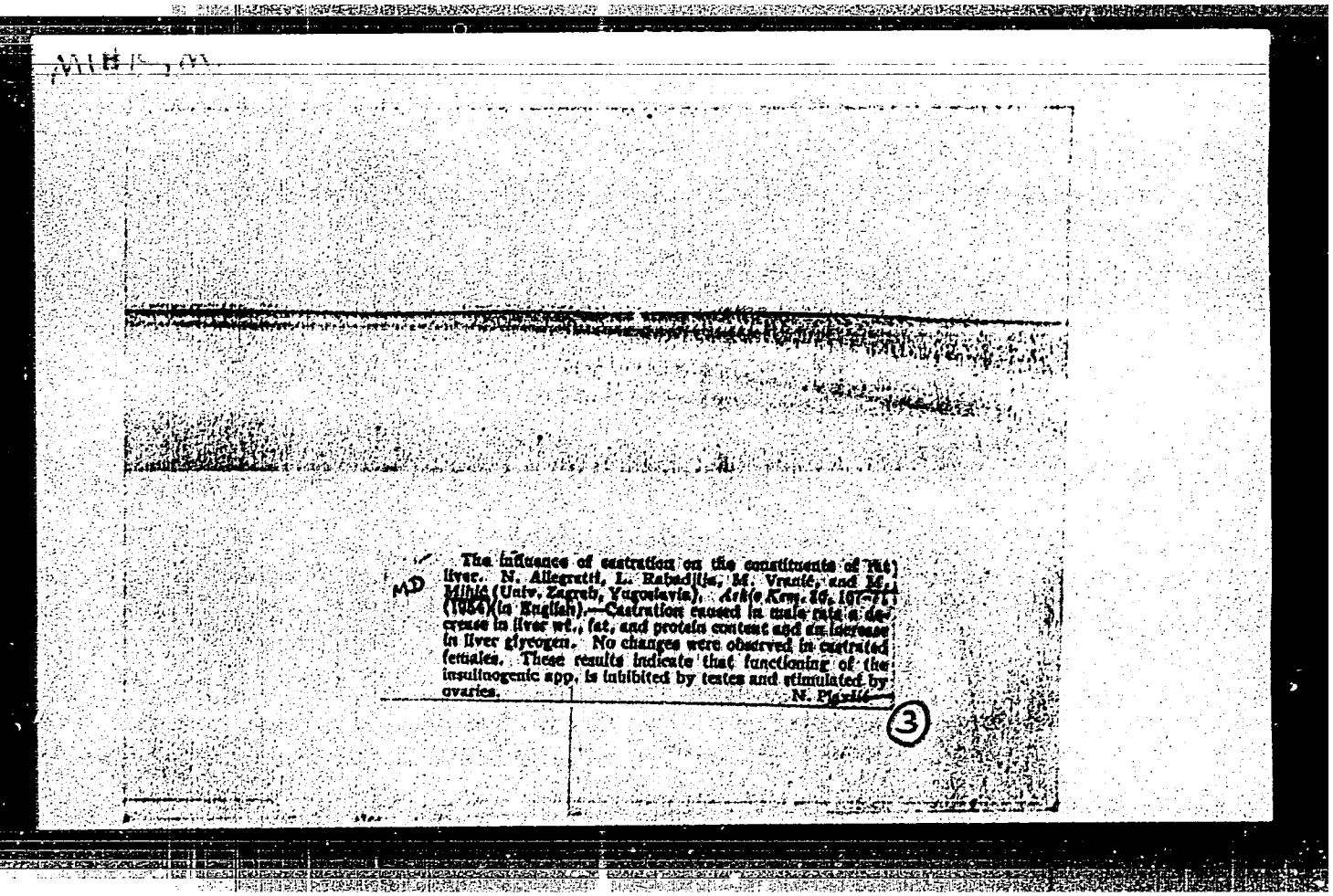

MD

The influence of castration on the constituents of rat liver. N. Allegretti, L. Rapadjija, M. Vranić, and M. Mihić (Univ. Zagreb, Yugoslavia). *Arh. Kem.* 26, 167–71 (1954) (in English).—Castration caused in male rats a decrease in liver wt., fat, and protein content and an increase in liver glycogen. No changes were observed in castrated females. These results indicate that functioning of the insulinogenic app. is inhibited by testes and stimulated by ovaries. N. Plavšić

3

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"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1

A. MIHLETIC

"Agrarian reform and changes in proprietary relations in Croatia." p. 247.
(EKONOMSKI PREGLED, Vol. 3, no. 5, 1952, Zagreb, Yugoslavia).

SO: Monthly List of East European Accessions, L. C., Vol. 2, No. 7, July 1953, Uncl.

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"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1

MIHOK, Gyorgy, dr.; BARNA, Laszlo, dr.; SZABO, Judit, dr.

Childhood perforations of the bronchi. Fulorrgegegyogyaszat 8 no.3: 122-216 S '62.

1. Budapesti Orvostudomanyi Egyetem I. sz. Gyermek Klinika (Igazgato: Gegesi-Kiss Pal dr. egyet. tanar) I. sz. Sebeszeti Klinika (Igazgato: Hedri Endre dr. egyet. tanar es Ful-orr-gege klinika (Igazgato: Varga Gyula dr. egyet tanar).
(BRONCHI) (FOREIGN BODIES) (TRACHEOTOMY) (BRONCHOSCOPY)

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"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1

MIHOK, Rezso; PAPI, Gabor

Work organization as a prerequisite of economical production.
Munka szemle 5 no.11.19-23 N '61.

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"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1

PIHOLIC, STANKO

CHEMICAL ANALYSIS OF A MINERAL WATER IN THE BELGRADE DISTRICT.

Bull soc chim Belgrade 11, 108-11 (1940-6)(Pub.1947)
C.A.-2,9,3105
CHEM WATER, W
211

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1

MIHOLIC, S.

Yugoslavia (430)

Technology

Colorimetric analysis of silicates. p. 224,
ARHIV ZA HEMIJU, Vol 23, No 1-4, 1953.

East European Accessions List, Library of Congress,
Vol 1, No 10, December 1952.

UNCLASSIFIED

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Miholić, S.

YUGO.

The chemical composition and properties of mineral a[n] waters. S. Miholić, *Godišnjak balneol. klimatol. fiziol.* (Zagreb, Yugoslavia) 1, 7-18(1952).—A review with 28 references. N. Plavšić

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MIHOLIĆ, S.

YUGO.

Mineral waters in Croatia. S. Miholić and I. Trumić. Geološki vjesnik. Hidrogeol. Min. izvori Jugoslavije 5 (1951) 50-133(1952).—Chem. analyses and the physiol. properties of 20 mineral waters are given. N. Plavšić

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[illegible], S.

Acidulous waters of Misel ab in [illegible]; a [illegible] chemical study. In English.

[illegible]. 113 (Croatica Chemica Acta. Vol. [illegible], [illegible]. Zagreb, Yugoslavia)

Monthly Index East European Accessions (EEAI) [illegible]. Vol. 7, no. [illegible], February 1958

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Mihóčić S.

4

The thermal source of Sutinsko. A geochemical study. S. Miličić and K. Miculić (Balneological Inst., Zagreb, Yugoslavia). *Croat. Chem. Acta* 28, 163–9(1956).—The geochem. compn. of the thermal source of Sutinsko, in Middle Triassic in Slovenia, is given. The Zn and Pb contents of the water are believed to offer a geochem. proof for the existence of a Precambrian mass in the region. N. P.

MT

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MIHOLIC, Stanko

Examination of thermal sources in Hrvatsko Zagorje. Ljetopis JAZU 63:326-328 '56 (publ. '59).

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"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1

MIHOLIC, Stanko

Chemical analysis of the thermal water of Fojnica. Geol vjes Hrv 8/9:225-236 '54/'55 [publ. '56]

"Geochemistry" by V.M.Goldschmidt. Reviewed by S.Miholic. 237-238

1. Institute of Balneology and Climatology of the Yugoslav Academy of Sciences and Arts, Zagreb, Croatia.

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1

MIHOLICS, Jozsef

The Soviet natural geography and national economy. Foldrajzi ert 10 no.4:493-495 '61.

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MIHOLICS, Jozsef

Physical geography of Soviet Central Asia. Foldr kozl 10 no.1: 87-97 '62.

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1"

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SALAMON, T.; NIKULIN, A.; MIHOLJCIC, M.

Influence of certain dietetic varieties on the skin of albino rats. Bul sc Youg 7 no.1/2:9 F-Ap '62.

1. Medicinski fakultet, Sarajevo.

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"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1

YUGOSLAVIA

BRKIC, S. and MILOLICIC, M.; Department of Physiology and Biochemistry 'M. Subovljev' of College of Medicine (Institut za fiziologiju i biohemiju 'M. Subovljev' medicinskog fakulteta,) Sarajevo.

"Effect of Temperature on Amylase Activity of Sera of Man and Animals."

Belgrade, Arkhiv za Farmatsiju, Vol 16, No 2, 1966; pp 107-110.

Abstract [English summary modified] : Human, bovine, porcine, canine, rat and rabbit sera kept for 2 out of each 24 hours at 40° centigrade, kept rest of 15 days in refrigerator, had a higher amylolytic activity on day 16 than sera kept in refrigerator throughout. Bovine amylase was inactivated at 55°, human and rabbit at 70°, that of other animals noted at 60°. Two tables; 2 Yugoslav and 14 Western references.

1/1

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"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1

BULGARIA Botany

MIHOV, A., ZAGORCHEVA, L., Maritsa Institute of Vegetable Crops, Plovdiv

"A Case of Apogamy in Cucumis Sativus L."

Sofia, Doklady Bolgarskoy Academii Nauk, Vol 19, No 6, 1966, pp 527-529

Abstract: [English article] Apogamy has been observed in a relatively small number of vegetable species. The author describe a case of apogamy in Cucumis Sativus L. in the Starozagorski langi variety which they observed together with amphimixis during a cytoembryological study of fertilization. Subsequent investigations of apomictic reproduction and the results by E. Aalders (J. Heredity, 1958, 49, 41-44) seem to indicate that apomictic reproduction is a frequent phenomenon with this species. There are 1 Bulgarian, 6 Soviet, and 4 Western references. (Manuscript received, 23 Feb 66.)

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Bulgaria

3

PIRONKOVA, M; MINOVA, M; KALEVA, A.

Bulgaria

Sofia, Pediatrija, No 4, 1962, pp 9-13

"Late Sequels of Tuberculous Meningitis Infection in Childhood."

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MIHOVICI, A.

"A study of the mycorhiza of oak under forest stands of multiple in the regi of the Ukraine east of the Dnjeper." Ir. from the Russian. p. 22. (ANALELE ROMÂNO-SOVIETICE. SERIA STIINTELE BIOLOGICE. ANALELE ACADEMIEI ROMÂNE, Vol. 7, seria a II-a, no. 1-4, July/Aug. 1952. Bucuresti.)

SO: Monthly List of East European Accessions, Vol. 2, #5, Library of Congress August, 1953, Uncl.

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"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1

MIHU, V.

Use of neuroplegia substances in esophagus obstruction of horses and oxen. Studii agr Timisoara 10 no. 2: 281-285 J1-D '63.

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1"

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V

Category : RUMANIA/Radiophysics - Radio-wave propagation. Ionosphere I-6

Abs Jour : Ref Zhur - Fizika, No 1, 1957, No 1894

Author : Mihu, V.P.
Title : On Minimum and Maximum Absorption of Electromagnetic Energy by Ionized Gases for Large DC Currents

Orig Pub : Bul. stiint. Acad. R.P. Romane. Sec. mat. si fiz., 1955, 7, No 2, 425-431

Abstract : An investigation was made of the absorption of radio waves at wavelengths of 2.4, 3.02, 4.83, and 5.94 meters in an ionized gas (in a discharge tube) and of its dependence on the strength of the ionizing current. The levels at which minimum absorption occurs were determined. It was shown that the strength of the ionizing current, at which minimum absorption occurs, is proportional to the square of the pressure of the ionizing gas (at pressures above 0.14 mm mercury). At lower pressures, new types of maxima and minima of absorption were observed, not obeying the square law and independent of the wavelength at constant pressure.

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"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1

MIHU, V.P.

On the absorption of electromagnetic waves in the ionized oxygen. Studii cerc fiz 11 no.3:627-632 '60. (EEAI 10:2)
(Electromagnetic waves) (Absorption)
(Oxygen) (Ionization)

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"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1

PAUNEL, E.; CHELARESCU, Al.; MIHUL, A.; ALEXANDRESCU, A.

Research on the ballast of the Trotus River Valley. Studii fiz tehn Iasi 14 no.1:113-128 '63.

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1

CHELARESCU, Al.; PAUNEL, E.; MIHUL, A.; SCHIOPU, M.; BURLACU, Gh.

Stud, of the ballast of the Suceava River Valley. Studii fiz tehn Iasi 14 no.1:91-112 '63.

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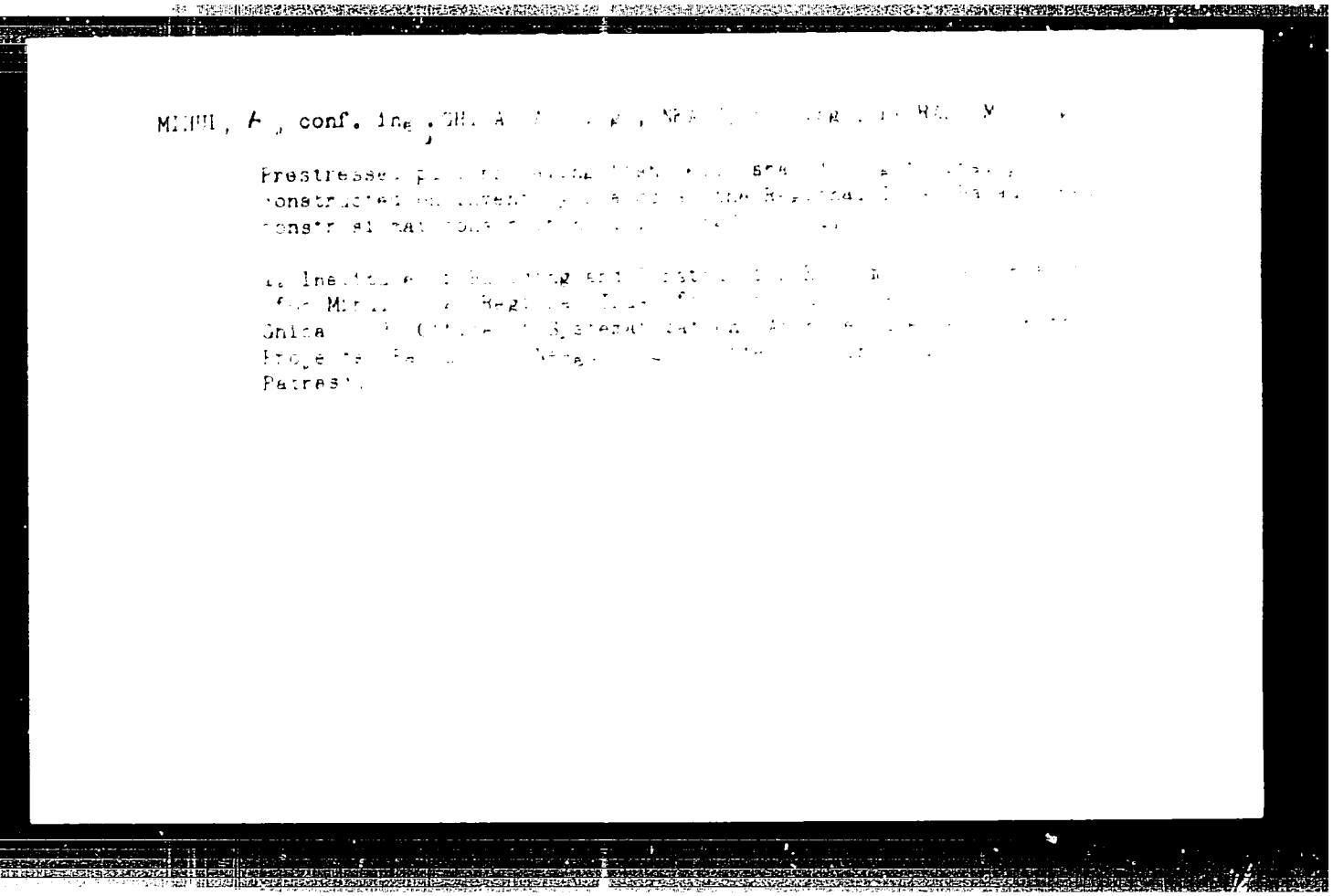
"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1



APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1

Mihul A.

RUMANIA/Optics - Physical Optics K-5

Abs Jour : Referat Zhur - Fizika, No 2, 1957, 2886

Author : Mihul. Al.
Inst : [illegible]
Title : Red Shift of Spectral Lines.

Orig Pub : An stiint Univ. Iasi. Sec. I, 1955, 1, No 1-2, 205-212

Abstract : Using the data indicated in the literature relative to the red shift of spectral lines of extragalactic spiral nebulas, the author again discusses the Hubel law starting with possibility of mechanical motions of the galaxy and metagalaxy, and particularly considering the rotation effect. Notice is made of the experimental verification of the hypotheses employed.

Card 1/1

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1

MIHUL, A.

The transversal Doppler-Fizeau effect in case of the utilization of virtual source. p. 65.

STUDII SI CERCETARI STIINTIFICE. FIZICA SI STIINTE TEHNICE. (Academia Republicii Populare Romine. Filiala Iasi) Iasi, Rumania. Vol. 8, no. 1, 1957.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, no. 7, July 1959.

Uncl.

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1

MIHUL, A.; PETRASCU, M.

Fission of U^{238} under the action of μ^- mesons. p. 465.

STUDII SI CERCETARI DE FIZICA. (Academia Republicii Populare Romine. Institutul de Fizica.) Bucuresti, Rumania. Vol. 9, no. 4, 1958.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, no. 7, July, 1959.

Uncl.

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"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1

MIHUL, A.; MIHUL, E.

A possible regularity for the masses of mesons and baryons.
Studii cerc fiz 11 no.4:983-988 '60. (EEAI 10:8)

1.Institutul unificat de cercetari nucleare, Dubna, U.R.S.S.
(Mesons) (Baryons)

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"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1

VEKSLER, V.I.; VRANA, I.; KLADNITSKAYA, Ye.N.; KUZNETSOV, A.A.; MIHUL, A.K.; MIHUL, Ye.K.; NGUYEN DINH TU; PENEV, V.N.; SOLOV'YEV, M.I.; HOFMOKI,T.; CHEN-LING-YEN.

On strange particle production in π^- p interaction. Dubna, Izdatel'skii otdel Ob"edinennogo in-ta iadernykh issledovanii, 1961. 9 p.

(No subject heading)

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"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1

WAN YUNG-CHANG; VEKSLER, V.I.; DU YUAN-CAI; KLADNITSKAYA, Ye.N.; KUZNETSOV, A.A.; NGUYEN DINH-TU; SOKOLOVA, Ye.S.; SOLOV'YEV, M.I.; PENEV, V.N.; MIHUL, A.; SMIRNOVA, L.A.[translator]; SARANTSEVA, V.R., tekhn. red.

A study of ΛK^0 and $K^0\bar{K}^0$ pair production in π^-P interactions at the π^--meson momentum of 7-8 BeV/c. Dubna, Ob"edinennyĭ in-t iadernykh issledovanii, 1962. 15 p.

1. On leave from the Institute of Atomic Physics, Bucharest (for Mihul).
(No subject heading)

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1

MIHUL, Al., candidat in stiinte fizico-matematice

Research on cosmic radiation. St si Teh Buc 16 no. 1:
5 Ja '64.

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1

RUMANIA/Chemical Technology. Chemical Products and Their Application. Ceramics. Glass. Binders. Concrete. H-13

Abs Jour: Referat Zhur-Khimiya, No 5, 1958, 15362.

Author : Chelarescu Al., Nichita O., Mihul An., Paunel E.
Inst : Rumanian Academy
Title : Study of Tuffs to the South-East of the Town of Bacau (Rumania) Part I.

Orig Pub: Studii si cercetari stiint. Acad. RPR Fil. Iasi Fiz. si stiinte tehn., 1956, 7, No 2, 53-73

Abstract: The investigated tuffs can be utilized as agglomerate for light concrete.

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given grade of large-pore concrete.

Ya. Matlis

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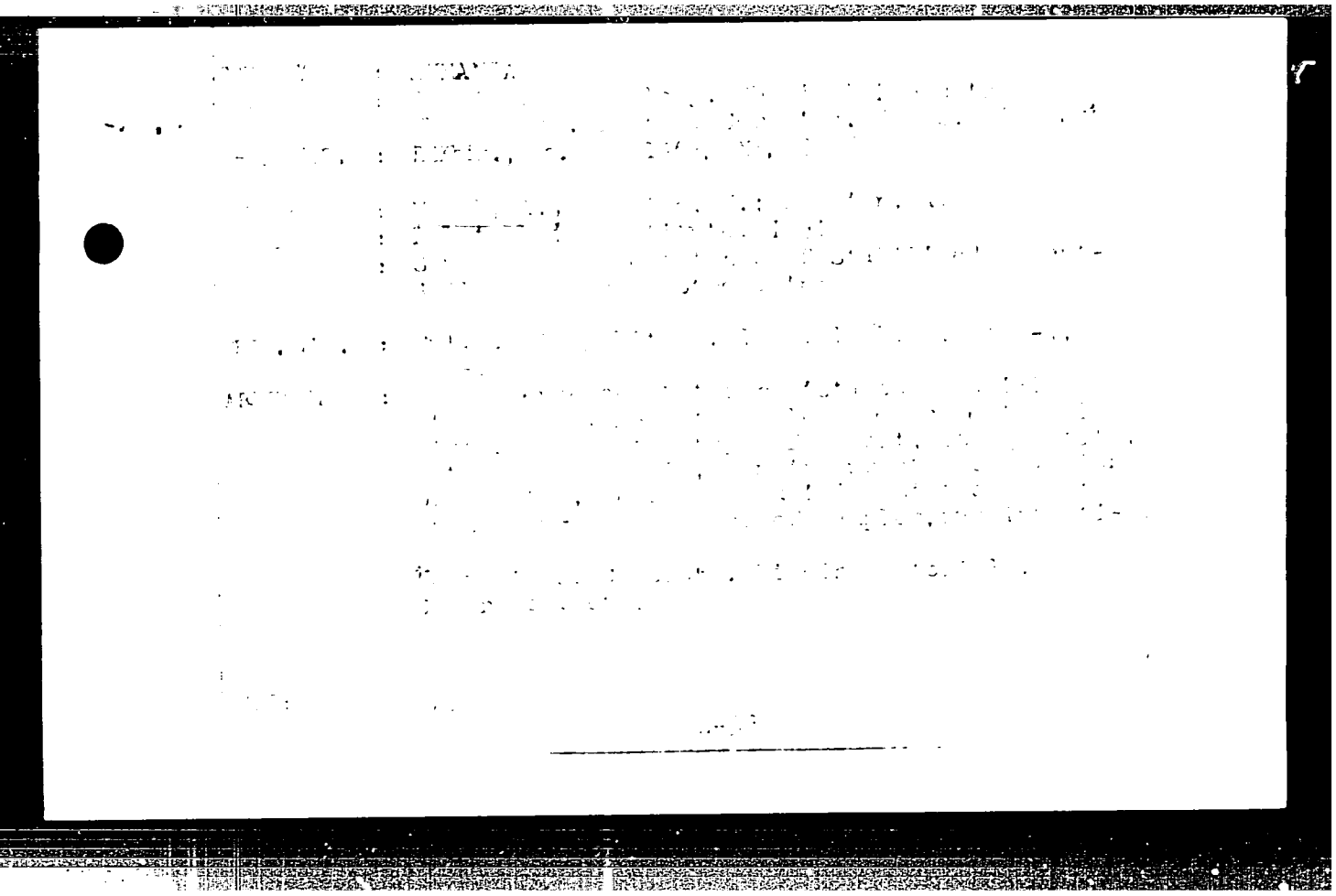

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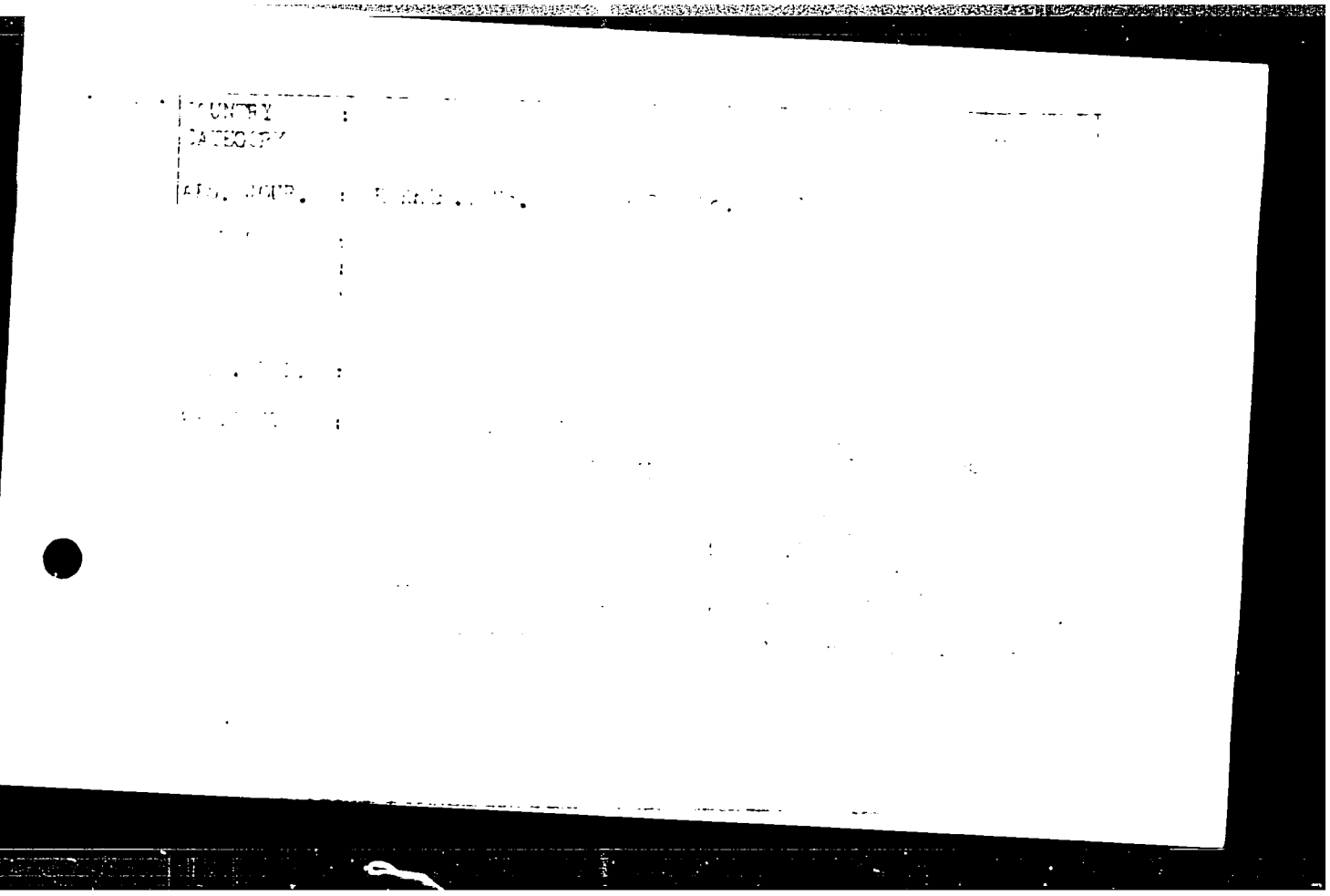

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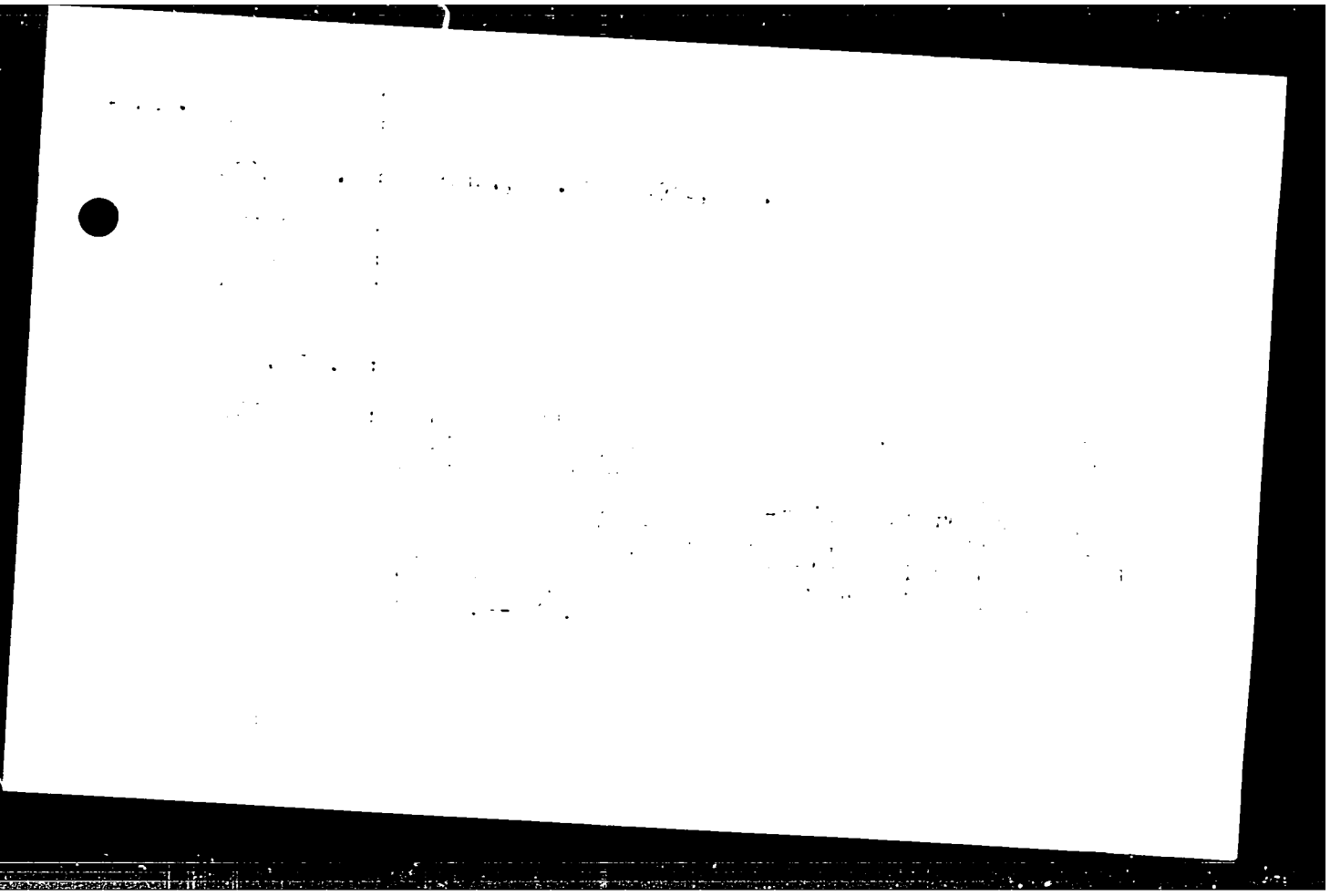

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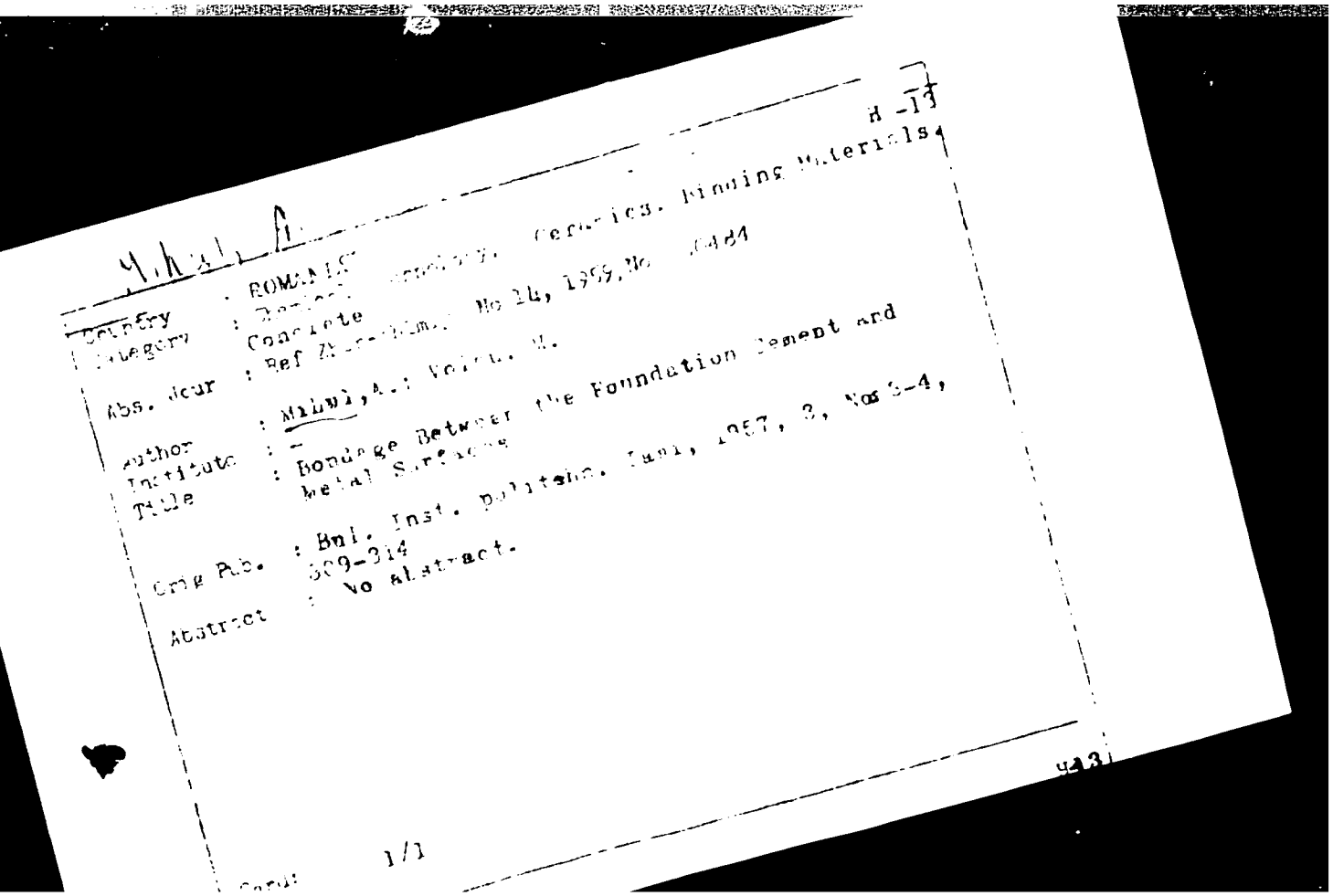

H-13

Country : ROMANIA
Category : Chemical Technology. Ceramics. Binding Materials
Abs. Jour : Ref Zhur-Khimiya, No 24, 1958, No 80484
Author : Mihai, A.; Voiculescu, M.
Institute : -
Title : Bondage Between the Foundation Cement and Metal Surfaces
Orig Pub. : Bul. Inst. politehn. Iasi, 1957, 3, Nos 3-4, 309-314
Abstract : No abstract.

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APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1

MIHUL, A.; FOCSA, V.

Utilization of soil stabilized with cement for building foundations. p. 457
(INDUSTRIA CONSTRUCTIILOR SI A MATERIALELOR DE CONSTRUCTII. No. 7, 1957, Rumania)

SO: Monthly List of East European Accessions (EEAL) LC. Vol. 2, No. 12, Dec. 1957
Uncl.

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1

[illegible], A.; [illegible], [illegible].

Use of armature with periodic profile for the production of [illegible] prestressed elements. [illegible].

REVISTA CONSTRUCTIILOR SI A MATERIALELOR DE CONSTRUCTII. (Asociatia Stiintifica a Inginerilor si Tehnicienilor din Romania si Ministerul Constructiilor si al Materialelor de Constructii)
Bucuresti, Rumania
Vol. 11, no. [illegible], June 19[illegible].

Monthly list of Eastern European Accessions Index (EEAI, LC vol. [illegible], no. 11 November 1959
Uncl.

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"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1

CHELARESCU, Al, prof.; NICHITA, O.; MIHUL, A.; PAUNEL, E.; BIGU, Gh.

Deposit of the white sand in the Miorcan-Hudesti area, a source of raw materials for the fine glass. Studii fiz tehn Iasi 12 no.1:67-77 '61.

1. Membru al Comitetului de redactie, Studii si cercetari stiintifice, Fizica si stiinte tehnice (for Chelarescu)

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1

PAUNEL, Elis; CHELARESCU, Al., prof.; NICHITA, Orest; COTRUT, Gh.; MIHUL, Anatolie; BOGHIAN, Ariadna

Studies on the limestones of the Ripiceni-Prut region as building material. Studii fiz tehn Iasi 12 no.2:267-282 '61.

1. Membru al Comitetului de redactie, "Studii si cercetari stiintifice, Fizica si stiinte tehnice" -Filiala Iasi- (for Chelarescu).

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1

PAUNEL, Elisabeta; CHELARESCU, Al., prof.; MIHUL, Anatolie; NENOFF, Teodor; LEBADA, Teodor

Studies on the ballast in the valley of the Moldava River. Studii tehn Iasi 13 no.1:121-137 '62.

1. Membru al Comitetului de redactie, "Studii si cercetari stiintifice, Fizica si stiinte tehnice" -Filiala Iasi - (for Chelarescu).

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1

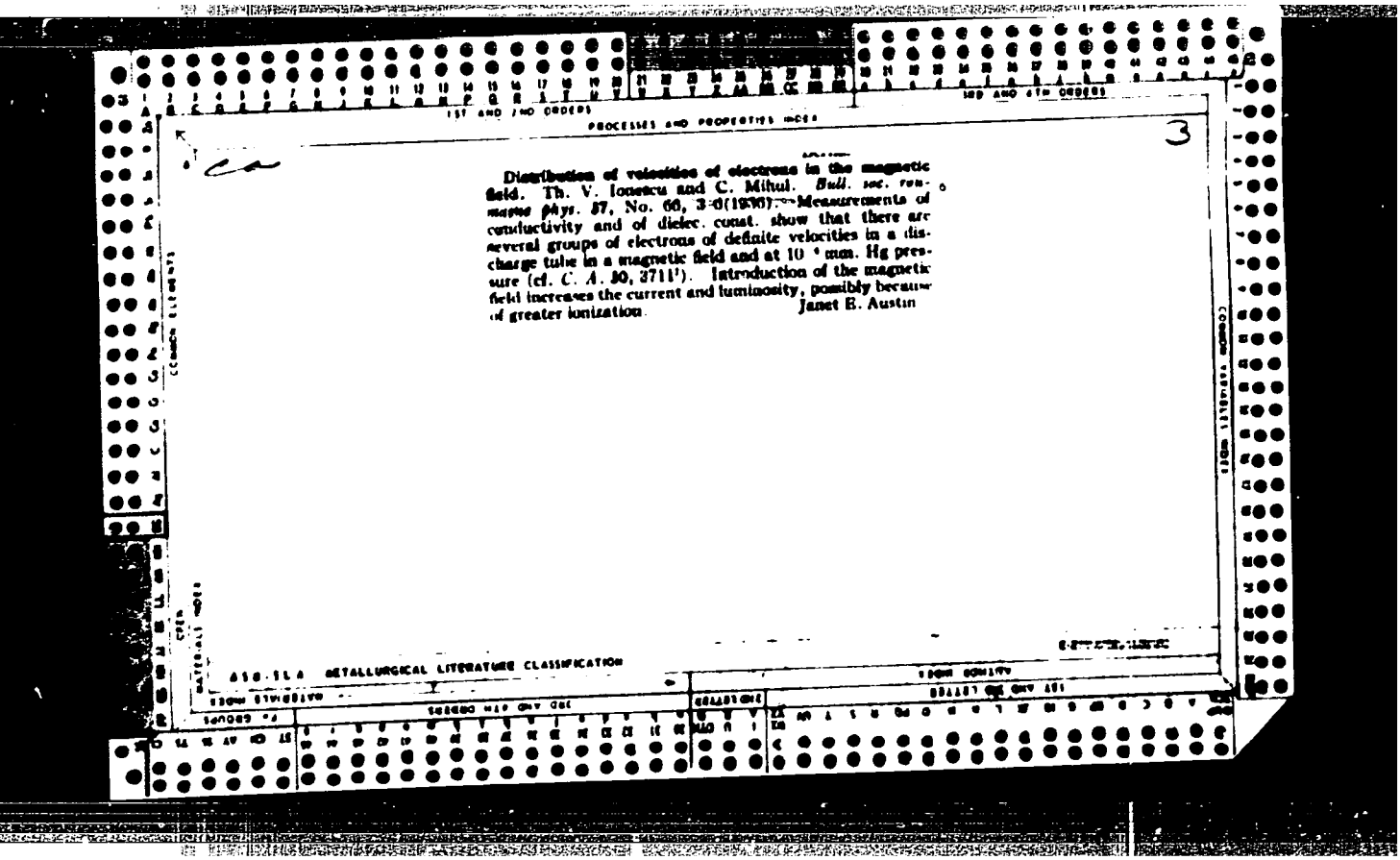
GAVOZDEA, Ion, ing.; GHERMAN, Victor, ing.; CHIOVEANU, M., ing.; GHINDOC, Eleodor, ing.; MIHUL, Boris, ing.; HULUBEI, Emil, ing.

Ways of productivity. Constr Buc 17 no.794:4 13 My '65.

1. Director, Regional Trust for Constructions, Ploiesti (for Gavozdea). 2. Director, Group No.3 of Construction Sites, Roman, Regional Trust for Construction, Bacau (for Gherman). 3. Chief Engineer, Enterprise No.4 of Constructions and Assembling (General Directorate of Construction and Assembling) Bucharest (for Chioveanu). 4. Enterprise for Industrial Constructions and Assembling, Brasov (for Ghindoc). 5. Chief Engineer, Construction and Assembling Trust No.5, Brasov (for Mihul). 6. Chief Engineer, Hydrotechnical and Municipal Construction Trust, Constanta (for Hulubei).

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1"

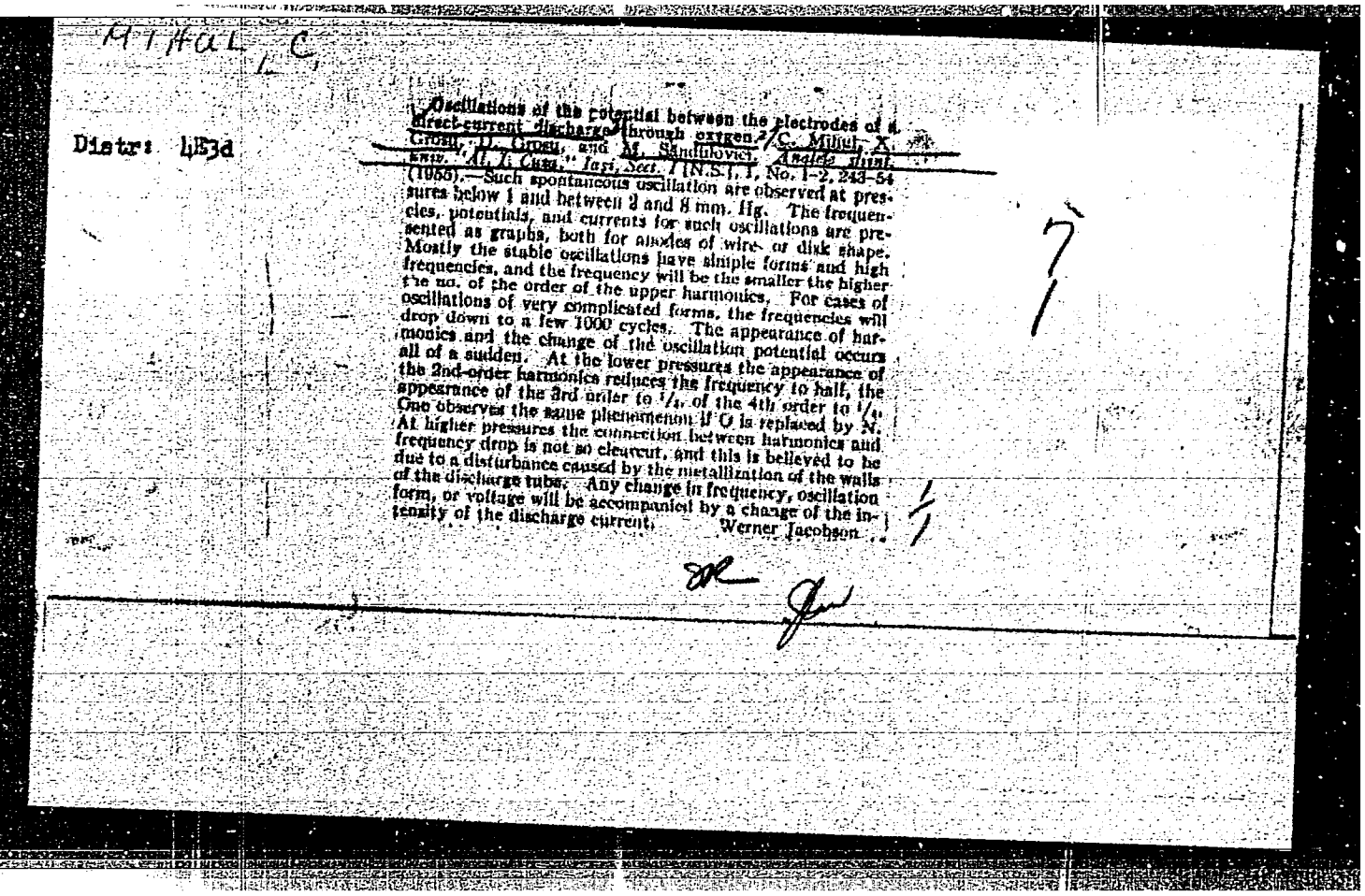
"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1



Distribution of velocities of electrons in the magnetic field. Th. V. Ionescu and C. Mihul. *Bull. soc. romane phys.* 37, No. 66, 3-6(1936). Measurements of conductivity and of dielec. const. show that there are several groups of electrons of definite velocities in a discharge tube in a magnetic field and at 10^{-4} mm. Hg pressure (cf. *C. A.* 30, 3711[1]). Introduction of the magnetic field increases the current and luminosity, possibly because of greater ionization. Janet B. Austin

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1



ATHAL C

Distr: 4E3d

Oscillations of the potential between the electrodes of a direct-current discharge through oxygen. C. Miller, X. Grosu, D. Grosu, and M. Sandulovici. *Analele Stiint. Univ. Al. I. Cuza, "Iasi, Sect. I* (N.S.) I, No. 1-2, 243-54 (1955).—Such spontaneous oscillation are observed at pressures below 1 and between 2 and 8 mm. Hg. The frequencies, potentials, and currents for such oscillations are presented as graphs, both for anodes of wire or disk shape. Mostly the stable oscillations have simple forms and high frequencies, and the frequency will be the smaller the higher the no. of the order of the upper harmonics. For cases of oscillations of very complicated forms, the frequencies will drop down to a few 1000 cycles. The appearance of harmonics and the change of the oscillation potential occurs all of a sudden. At the lower pressures the appearance of the 2nd-order harmonics reduces the frequency to half, the appearance of the 3rd order to 1/3 of the 4th order to 1/4. One observes the same phenomenon if O is replaced by N. At higher pressures the connection between harmonics and frequency drop is not so clearcut, and this is believed to be due to a disturbance caused by the metallization of the walls of the discharge tube. Any change in frequency, oscillation form, or voltage will be accompanied by a change of the intensity of the discharge current. Werner Jacobson

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1

RUMANIA/Electronics - Electrical Discharge in Gases and Gas Discharge Apparatus. H.

Abs Jour : Ref Zh - Fizika, No 7, 1959 15928

Author : Mihul, C. Gross, X. Gr[illegible] T., Stan M.

Inst : University Al. I. Cuza Rumania

Title : Voltage Instabilities Between the Electrodes of a dc Discharge in Nitrogen.

Orig Pub : An. stiint. Univ. Insr. [illegible] Sec. 1,2, No 1-2 183-194

Abstract : Oscillations at a frequency of approximately 1 Mcs were observed at pressures of .2 and 1.5 mm mercury with anodes of diameters 1, 1.5, 2, and 12 mm. More stable oscillations occur in the case of the first three anodes. In the case of low pressures, 0.11 and 0.15 mm mercury, and also in the case of high pressures, 8.5 and 13 mm mercury, oscillations with frequency from several

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"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1

RUMANIA/Electronics- Electrical Discharges in Gases and H.
Gas Discharge Apparatus.

Abs Jour : Ref Zhur - Fizika, No 1, 1959, 15922

kilocycles to several cycles were observed.

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"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1

MIHUL, C.

Distr: 4E3d

Fluorescence spectra of illuminating oils. C. Mihul, C. Ruscior, and V. Pop. *Analele stiinț. univ. Al. I. Cuza" Iași* (N.S.), Sect. I, 2, 199–209(1956)(French summary).—The spectra of 4 samples of illuminating oils, 2 of the paraffinic and 2 of the asphaltic type, extended from 3200 to 4600 A. Upon dissolving the oils in Et_2O the spectra shifted towards shorter wave lengths and underwent the following modifications: (*a*) below 3200 A. the fluorescence 1st appeared, then disappeared with increasing diln.; (*b*) between 3200 and 3700 A. it persisted to dilns. of 0.01 and even 0.001%, and (*c*) above 3700 A. it faded rapidly at dilns. between 10 and 1%. The fluorescence in the 3 spectral regions was caused, resp., by benzene, naphthalene, and anthracene. The decrease in the fluorescence intensity of the oils at about 3200 A. was explained by the presence of compds. such as naphthalene which absorb radiation at the shorter wave lengths. When the oils were dild., the concn. and extinction power of naphthalene were lowered; this exposed the spectrum below 3200 A. Only the spectral region of naphthalene is characteristic of the illuminating oils and identification of products of diverse origin should be made with dil. solns. in this region. The range from 3215 to 3245 A. is best since it avoids interference by polycyclic compds. such as anthracene, as well as the strong absorption below 3200 A. due to naphthalene. S. A. Stern

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"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1

The fluorescence of Romanian diesel oils. C. Mihul, C. Rusciu, V. Pop, F. K. Schwartz, and G. A. Russulescu. *Analele şiinţ. Univ. "Al. I. Cuza" Iaşi*, Sect. I, 3, 243-56 (1957)(in Russian).—The fluorescence spectra of 4 types of diesel oils were studied. The spectra of 3 types showed a series of relative max. situated at 540, 496, 414, 394, 372, and 359 mμ, as well as 2 regions of rapid decrease in intensity at about 385 and 350 mμ. The spectrum of the 4th type of oil differed from the previous ones in that the max. at 394 mμ was missing, while the max. at 436, 414, and 358 mμ were displaced by about 2–3 mμ towards longer wavelengths. An examn. of the spectra of solns. of the oils in Et_2O at concns. from 0.001 to 10%, and of fractions obtained by distn., led to the conclusion that the fluorescence of the diesel oils is due to the presence of naphthalene, anthracene, phenanthrene, and of their homologs.

S. Alexander Stern

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"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1

MIHUL, Const., prof.; RUSCIOR, C.; POP, V.; SUCIU, M.; RADULESCU, G.

Fluorescence spectra of mineral oils. Studii fiz tehn Iasi 10 no.2: 151-157 '59. (EEAI 9:9)

1. Comitetul de redactie, Studii si sercetari stiintificem Fizica si stiinte tehnice, Filiala Iasi, Academia Republicii Populare Romine (for Mihul).
(Mineral oils) (Fluorescence) (Spectrum analysis)

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1

SOV/48-23-1-27/36

24(7)
AUTHORS: Mihul,C., Ruscior, C., Pop, V., Shvarts, F. R., Redul scu. G. A.

TITLE: Fluorescence Spectra of Motor Fuels (Spektry fluorestsentsii motorinov)

PERIODICAL: Izvestiya Akademii nauk SSSR. Seriya fizicheskaya, 1959, Vol 23, Nr 1, pp 122 - 125 (USSR)

ABSTRACT: This paper describes the results obtained by an investigation carried out by the authors (Romania) of the fluorescence of motor fuels extracted from Romanian mineral oil. Four substances A_1 special, A_1, A_3, and C were investigated, the properties of which are given by a table. The spectra (Fig) of the first three samples differ only little from one another. The λ - values of the maxima are given. With sample C matters are somewhat different. The most important maxima are shifted into the long wave range. Also the microphotographs of solutions of the four samples in ethyl ether of various concentrations are given by a figure. For the purpose of determining the substances contained in the motor fuels, comparative pictures were made of the absorption spectra of naphthalene,

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phenanthrene and anthracene (Fig 3). The results obtained by these investigations show that the formation of motor oil spectra is mostly due to naphthalene, anthracene, and phenanthrene or to other similar luminescent compounds. In the presence of many luminescent compounds the comparative investigation method is not very well suited. Therefore, the luminescence spectra of a fraction of the motor fuel C were, in addition, investigated according to 10 percent of volume. The first four fractions differ only little from one another and correspond to the naphthalene-, phenanthrene- and anthracene spectra. In the case of others, intensities are shifted to a considerable extent into the long-wave range. Individual maxima and their variation are mentioned individually. On the basis of the fluorescence spectra of the fractions, the authors arrive at the conclusion that the motor fuels naphthalene, phenanthrene and anthracene investigated by them contain quantities which decrease in this order. There are 4 figures, 1 table, and 7 references, 4 of which are Soviet.

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"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1

S/058/62/000/011/018/065
A062/A101

AUTHORS: Mihul, C., Pop, V., Haba, M.

TITLE: Displacement of the fluorescence spectra of solutions of anthracene and 9, 10-dibromoanthracene as a function of the properties of the solvent

PERIODICAL: Referativnyy zhurnal, Fizika, no. 11, 1962, 72, abstract 11V488 ("Studii şi cercetări ştiinţ. Acad. RPR Fil. Iaşi. Fiz. şi ştiinţe tehn.", 1960, v. 11, no. 2, 175 - 181, Rumanian; summaries in Russian and French)

TEXT: An investigation was effected on the fluorescence spectra of solutions of anthracene (I) and 9, 10-dibromoanthracene (II) in a large set of different organic solvents at room temperature. As solvents use was made of methyl, ethyl, buthyl and n-propyl alcohols, ethyl ether, acetone, acetic acid, chloroform, CCl_4, benzol, pyridine, chlorobenzol, bromobenzol, quinoline and α-bromonaphthalene. It was found that the fluorescence spectra of the two investigated substances shift in a monotonous way to the long wavelength region as the refraction index n of the solvent increases. A quantitative treatment of the

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S/058/[illegible]
A062/A101

Obtained data has shown that the positions of the fluorescence bands [illegible] are in a linear dependence on the function $(n^2-1)/(2n^2+1)$. The authors [illegible] this experimental fact, which is in agreement with the results obtained by a number of authors for other compounds, and express the opinion that it is due to the influence exerted on the spectra positions by intermolecular interactions of an induction-polarization character.

N. Perhushkov

[Abstracter's note: Complete translation]

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1

MIHUL, C.; RUSCIOR, C.; POP, V.; SUCIU, M.; RADULESCU, Gh.

Fluorescence of mineral oils. Studii fiz tehn Iasi 12 no.1:7-14 '61.

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1

MIHUL, C., prof.; POP, V.; SINGURELU, Gh.; VASILUTA, L.

A new variant of the metallic model of the molecules with conjugate double bonds. Studii fiz tehn Iasi 12 no.2:183-190 '61.

1. Membru al Comitetului de redactie, "Studii si cercetari stiintifice, Fizica si stiinte tehnice" - Filiala Iasi- (for Mihul).

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1

MIHUL, Const., prof.

"Spectrochemical analysis" by L. H. Ahrens and S.R. Taylor. 2d ed. Reviewed by Ion Vlaicu. Studii fiz tehn Iasi 12 no.2:385-386 '61.

1. Membru al Comitetului de redactic, "Studii si cercetari stiintifice, Fizica si stiinte tehnice" -Filala Iasi.

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1

MIHUL, Const., prof.

"Principles of optics. Electromagnetic theory of propagation. Interference and diffraction of light" by Max Born and Emil Wolf. Reviewed by C. Mihul. Studii fiz tehn Iasi 13 no.1:139 '62.

1. Membru al Comitetului de redactie, "Studii si cercetari stiintifice, Fizica si stiinte tehnice" - Filiala Iasi.

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1

MIHUL, Const., prof.

"Applied physical optics" by A.A. Shishlovskiy. Reviewed by C.Mihul. Studii fiz tehn Iasi 13 no.1:148-149 '62.

1. Membru al Comitetului de redactie, "Studii si cercetari stiintifice, Fizica si stiinte tehnice" - Filiala Iasi.

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1

MIHUL, C.; PUNCIOR, C.; SUCIU, M.; MOLDOVANU, Al.

Determination of the aromatic compounds in light gasoline by the Raman spectral analysis. Studii fiz tehn Iasi 14 no. 2:369-373 '63.

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1

Mihul, Eleonora

RUMANIA/Theoretical Physics B-3

Abs Jour : Referat Zhur - Fizika, No 5, 1957, No 10832

Author : Mihul Eleonora
Inst : 0
Title : New Expression for the Interaction Between Two Moving Charges.

Orig Pub : An stiint, Univ, Iasi. Ses.1, 1955, 1, No 1-2, 200-204

Abstract : Using methods indicated by Vescan (Vescan, T.T., Studii si cercetari de fizica, Acad. RPR, 1951, 2, 295), the author constructs an expression that determines the energy of interaction between two relativistic particles with distributed charges within spheres of equal radii.

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"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1

Mihul F

3 1

Vescan, T. I.; Mihul, E.; et Ionită, G. Recherches sur la théorie de la relativité généralisée et la théorie des corpuscules spatialement étendues. Acad. R. P. Romîne. Fil. Iaşi. Studi. Cerc. Şti. 6 (1955), 217–226. (Romanian. Russian and French summaries)

Relativity

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1

MIHUL, E.

MIHUL, E. Models of particles with spatial extension. p. 328 GAZETA MATEMATICA SI FIZICA. SERIA A. Bucuresti, Rumania Vol. 7, No. 7, July 1955

SOURCE: East European Accessions List (EEAL) LC Vol. 5, No. 6, June 1956

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1

MIHUL ELEONORA

RUMANIA/Electricity - General G-1

Abs Jour : Ref Zhur - Fizika, No 5, 1958, No 10863

Author : Mihul Eleonora
Inst : Not Given
Title : Remarks on the Interactions Between a Conducting Sphere and an Insulator Inside the Sphere

Orig Pub : Studii si cercetari stiint. Acad. RPR Fil. Iasi. Fiz. si stiinte tehn., 1956, 7, No 2, 95-97

Abstract : No abstract

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APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1

MIHUL, A.; MIHUL, E.

A possible regularity for the masses of mesons and baryons.
Studii cerc fiz 11 no.4:983-988 '60. (EEAI 10:8)

1. Institutul unificat de cercetari nucleare, Dubna, U.R.S.S.
(Mesons) (Baryons)

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1

VEKSLER, V.I.; VRANA, I.; KLADNITSKAYA, Ye.N.; KUZNETSOV, A.A.; MIHUL, A.K.; MIHUL, Ye.K.; NGUYEN DINH TU; PENEV, V.N.; SOLOV'YEV, M.I.; HOFMOKI, T.; CHEN-LING-YEN.

On strange particle production in π^- p interaction. Dubna, Izdatel'skii otdel Ob"edinennogo in-ta iadernykh issledovanii, 1961. 9 p.

(No subject heading)

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1

BARASHENKOV, V.S.; MIHUL, E.K.; HUANG TZE-TZAN

Cross section for strange particle generation. Acta physica Pol 20 no.8:657-661 '61.

1. Joint Institute for Nuclear Research, Laboratory of Theoretical Physics, Dubna U.S.S.R.

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1

MIHUL S.

RUMANIA/Optics - General K-1

Abs Jour : Ref Zhur - Fizika, No 5, 1968, No 11582

Author : Mihul S.
Inst : Not Given
Title : Sixth International Colloquium on Spectroscopy

Orig Pub : Studii si cercetari stiint. Acad. RPR Fil. Iasi. Fiz. si stiinte tehn., 1956, 7, No 1, 119-121

Abstract : No abstract

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APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1

FRANCHE, M., Conf.; BRAUNER, E., dr.; ANDRONOVICI, Gh., dr.; MIHUL, V., dr.; BLINDU, P., dr.; FELER, H., dr.; VINTU, G., dr.; BEJENARU, G., dr.; RADULESCU, Alex., dr.; SABARESSE, L., dr.; HURMUZACHE, C., prof.; TUDORANU, O., dr.; SEGAL, B., dr.; MARCULESCU, G., dr.; LUNGU, I., dr., LUNGU, E., dr.; ZAHARESCU, T., dr.; BALMUS, P., conf.; BEJAN, V., dr.

Scarlatinal rheumatism. Med. int., Bucur. 9 no.1:67-70 Jan 57.

(RHEUMATIC FEVER, etiol. & pathogen.
scarlet fever, incidence & prev.)
(SCARLET FEVER, complications
rheum. fever, incidence & prev.)

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1

ROMANIA

MICU, I.; OANA, C.; MANTA, I.; IOAN, Elena; COCIUREANU, Georgeta; MIHUL, Valentina; VINTU, C.; GRADINARU, Liliana; GRADINARU, I.; IOSEFSOHN, Iudith; MINASCURTA, S.; MOSANU, P.; COTAU, Gh.

Clinic of Contagious Diseases Iasi, Iasi Regional Sanepia.
(Clinica de boli contagioase Iasi, Sanepidul regional Iasi.)
- (for all)

Bucharest, Viata Medicala, No 7, 1 Apr 63, pp 457-460.

"Epidemic of Ornithosis in a Rural Locality."

(13)

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1

FRANCHE[illegible]; VITA, Ala; BESLEAGA, E.; APOSTOL, A.; BALTIEV, Ariadna; BATCU, A. BLINDU, P.; BLUM, Miria [deceased]; BRAUNER, E.; CUCIUREANU, Georgeta; DUMITRIU, St.; FELLER, H.; MICO, I.; MIHUL, Valentina; OVANESCO, A.; PAPP, E.; RADULESCO, Al.

Contributions concerning allergic complications of scarlatina within the scope of data obteined by current research. Arch. roum. path. exp. microbiol. 22 no.4:909-918 S-D'63

1. Travail de l'Institut Medico-Pharmaceutique, Jassy, et de l'Hopital des Maladies Contagieuses de Jassy.

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1

RUMANIA 616.935-022.7:616.157

VITA, Alla, Lect, CUCIUREANU, Georgeta, Dr, MIHUL, Valentina, Dr, and STANCIU, C., Dr. Work performed at the IMF [Institutul de Medicina si Farmacie; Medical-Pharmaceutical Institute], Iasi.

"Bacteriemia with Shigella flexneri."

Bucharest, Microbiologia, Parazitologia, Epidemiologia, Vol 11, No 3, May-Jun 66, pp 265-268.

Abstract [Authors' English summary modified]: A case history of an infant which contracted a light case of dysentery with Sh. flexneri at the age of one month, then three months later contracted another infection with Sh. flexneri in the course of a viral pneumopathy. On the fourth day of this second infection the hemoculture for Sh. flexneri was positive; ten hours later the patient died, after hyperpyrexia and vomiting of blood. The pathogenetic, diagnostic and prognostic implications of Shigella bacteriemia are discussed.

Includes 11 references, of which 2 Rumanian, 2 Russian, one German and 6 Western. -- Manuscript received 29 October 1965.

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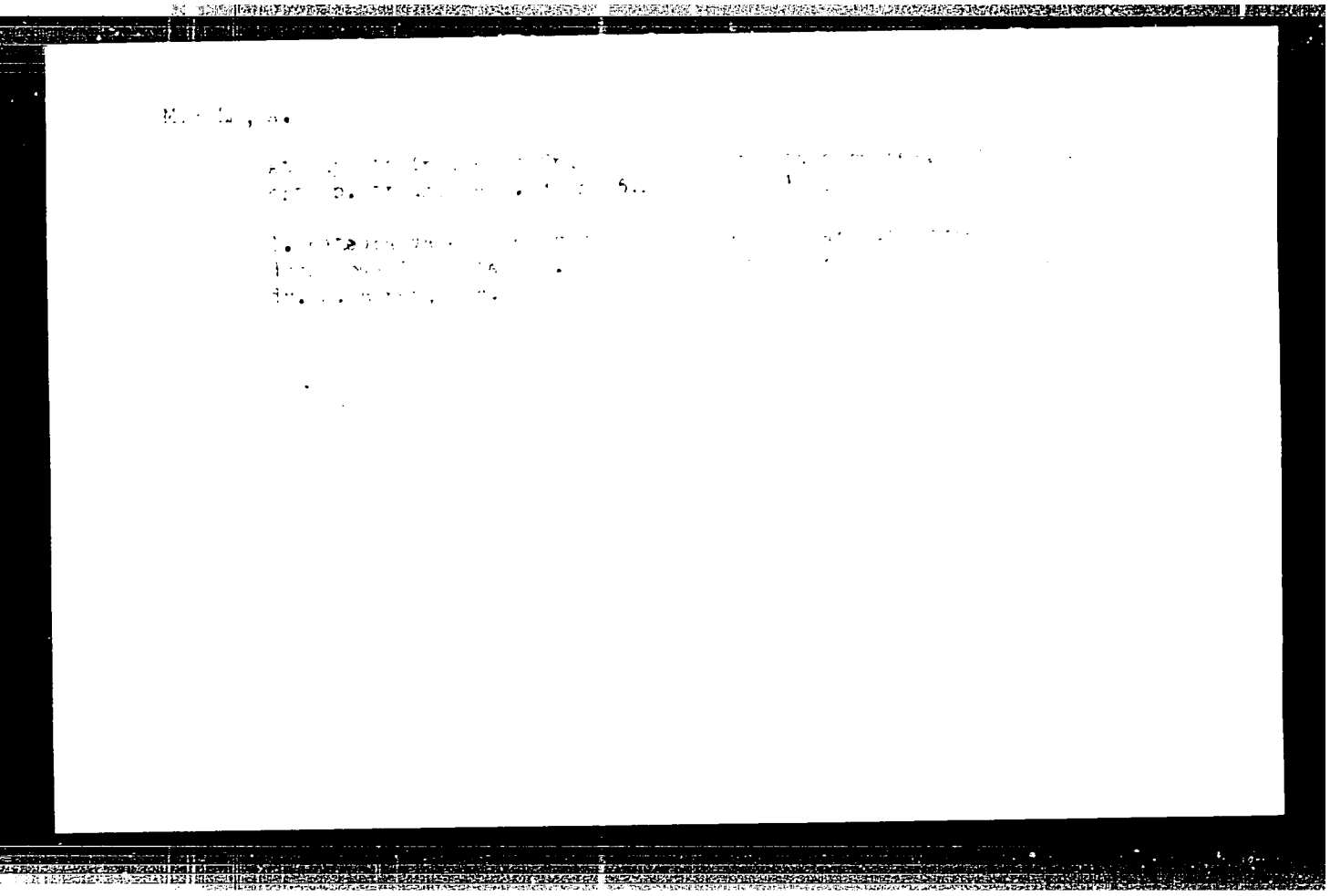
"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1



APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1

MIHULA, Ales; FIALA, Oldrich; URBANEK, Karel

Experiences with general anesthesia in the orthopedic clinic at Hradec Kralove. Acta chir. orthop. traum. cech. 25 no.2:137-141 Apr 58.

1. Ortopedicka klinika VLA J. Ev. P. v Hradci Kralove.
(BONE AND BONES, surg.
anesth. in orthopedic clinic in Czech. (Cz))

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R001033910012-1"

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MIHULA, A.; KORHON, M.

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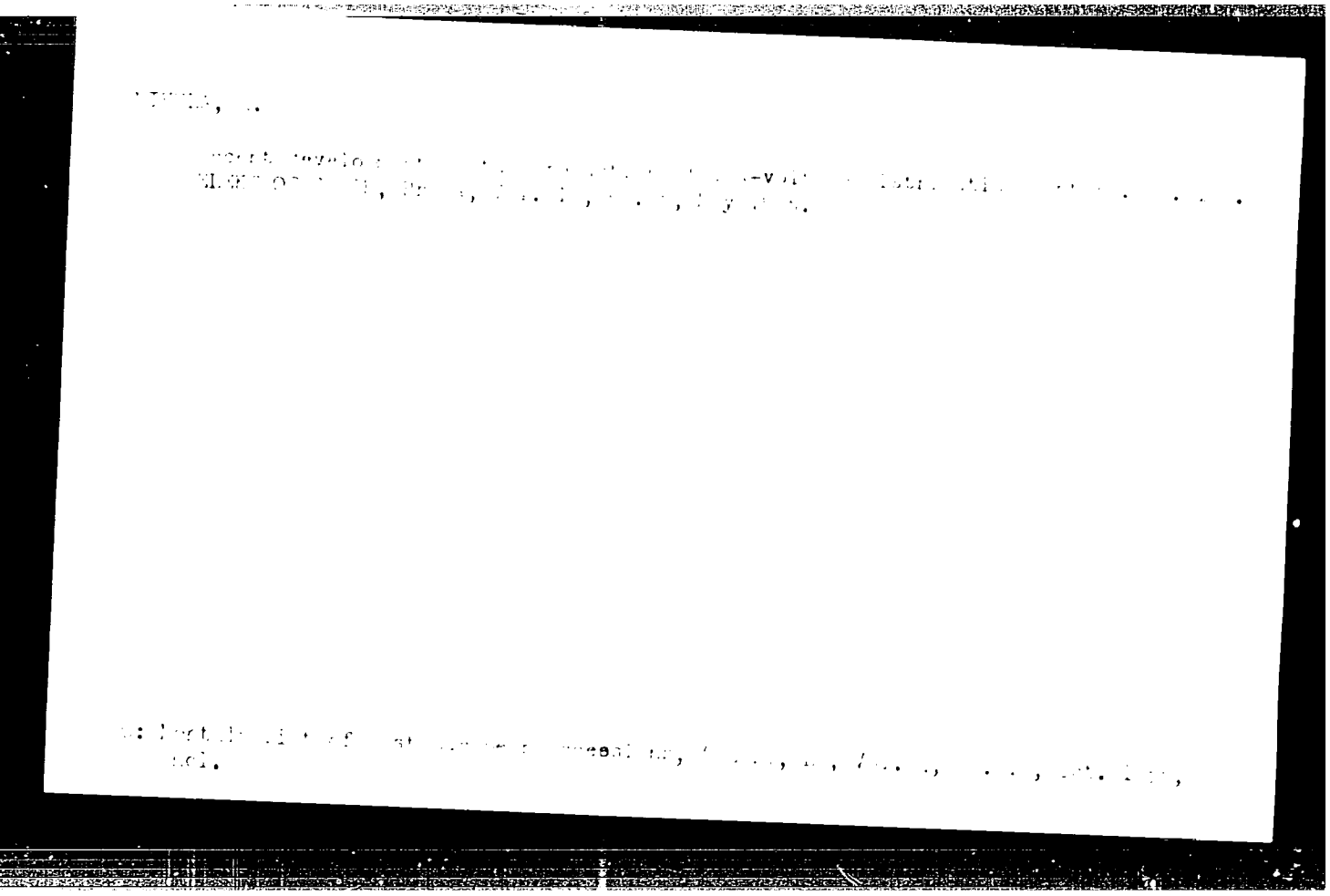

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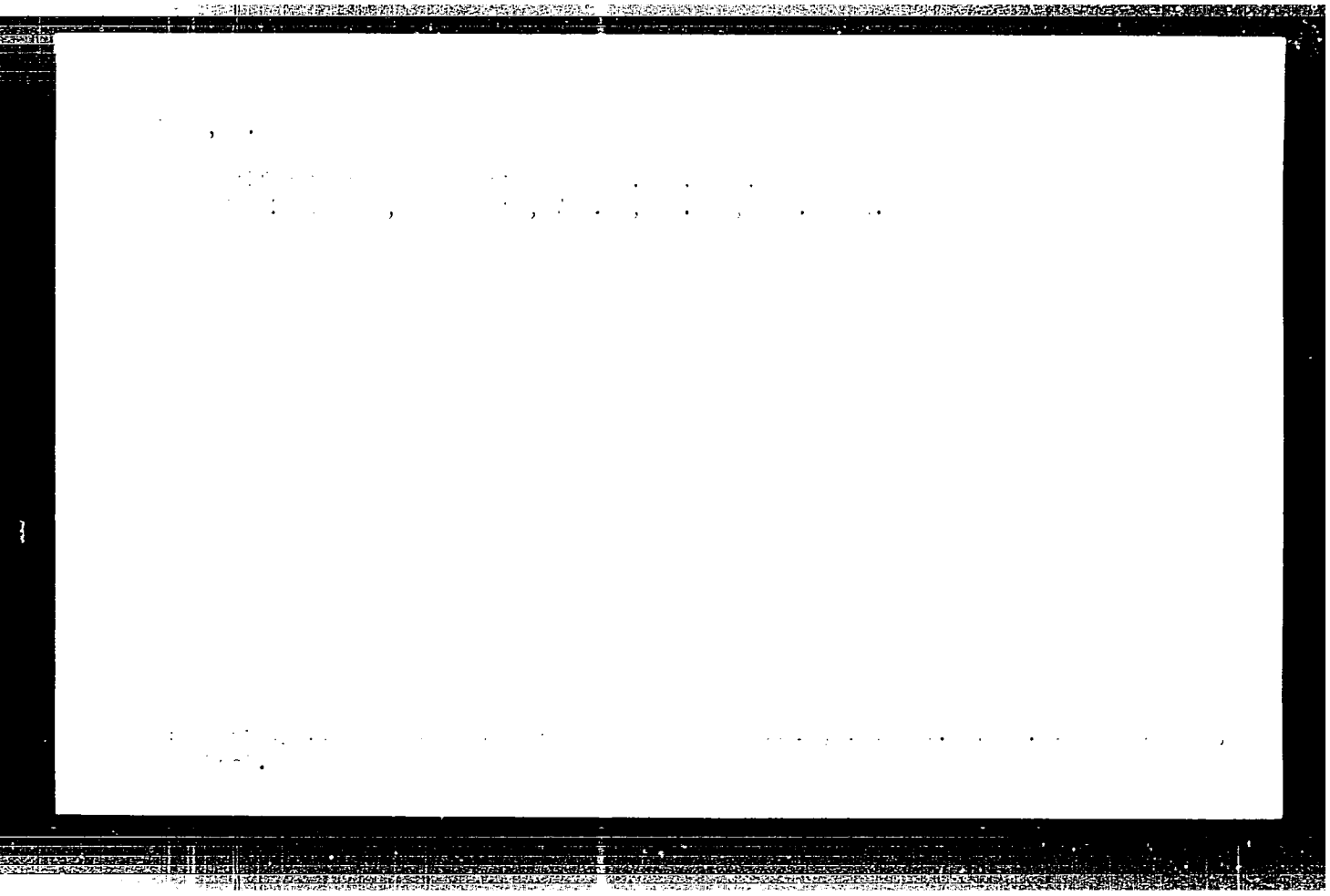

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